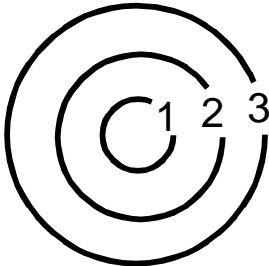
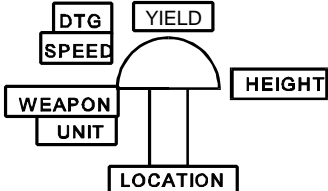
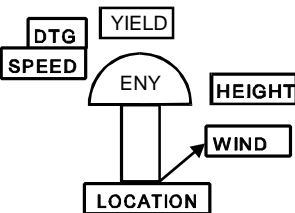
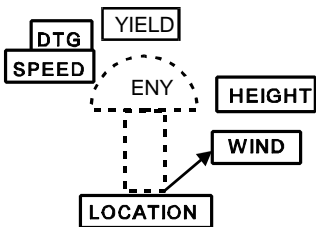
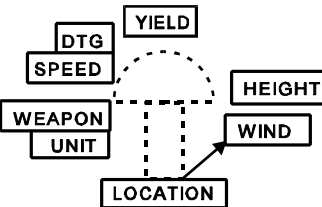
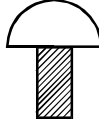
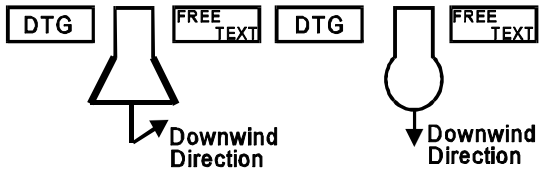
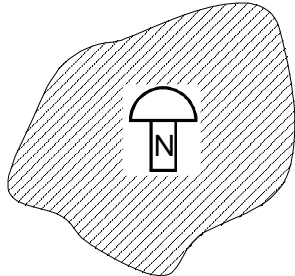
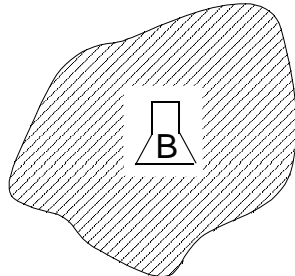
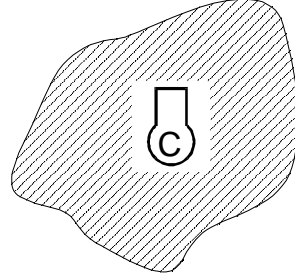


OPERATIONAL TERMS AND GRAPHICS

Survivability-Nuclear, Biological, Chemical (NBC)








<p>Minimum Safe Distance Zones I-101</p> <p>(Shows minimum safe distance (MSD) from ground zero of a friendly nuclear explosion as zones 1, 2, and 3.)</p>	
<p>Nuclear Detonations, Releases, or Events Friendly Ground Zero</p> <p>Note: Height stated in meters or as high, low, surface, or subsurface.</p>	
<p>Enemy Known, Ground Zero</p>	
<p>Enemy Templated</p>	
<p>Friendly Planned or On order</p>	
<p>Fallout Producing</p>	

Survivability-Nuclear, Biological, Chemical (NBC)(Continued)

<p>Biological and Chemical Attack Release Events</p>	
<p>Contaminated Areas Radioactive Area (Used to show the limits of the nuclear contamination. A dose rate contour line overlay should be used if entering the area.)</p>	 <p>Shown in Yellow (If Available)</p>
<p>Biologically Contaminated Area</p>	 <p>Shown in Yellow (If Available)</p>
<p>Chemically Contaminated Area</p>	 <p>Shown in Yellow (If Available)</p>

OPERATIONAL TERMS AND GRAPHICS

Survivability-Nuclear, Biological, Chemical (NBC)(Continued)

NBC (Continued) Decontamination I-46 Points Decon Site/Point (Unspecified)	
Alternate Decon Site/Point (Unspecified)	
Decon Site/Point (Troops) I-52	
Decon Site/ Point (Equipment) I-52	
Decon Site/Point (Equipment and troops) I-52	
Decon Site/Point (Operational decontamination)	
Decon Site/Point (Thorough decontamination)	
Dose Rate Contour Lines I-56 Levels of radioactivity are represented in centigrays per hour. The overlay is drawn to the scale of the map and from survey (reconnaissance) data.	